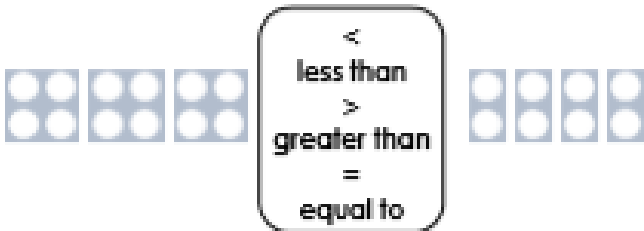


Comparing Statements

1a. Circle the symbol to make the statement correct.

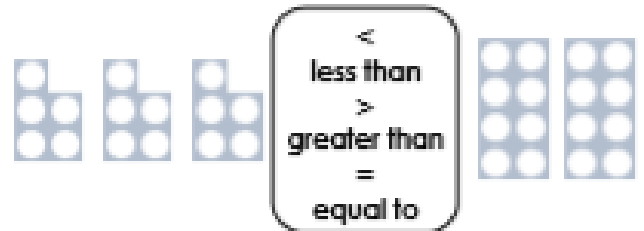


x = x =



VP

1b. Circle the symbol to make the statement correct.



x = x =



VP

2a. True or false?

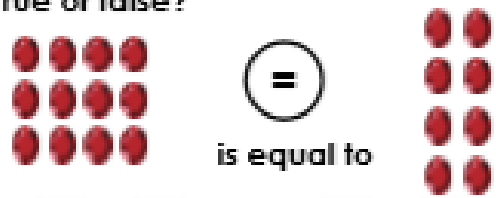


x = x =



VP

2b. True or false?

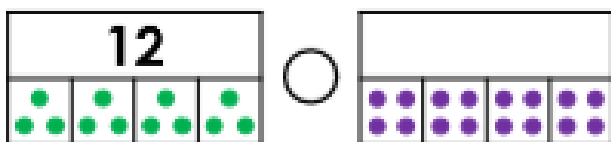


x = x =



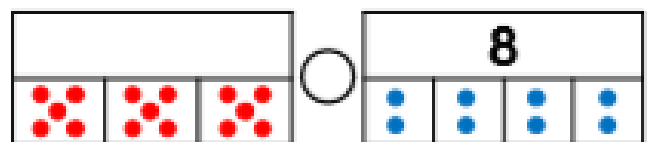
VP

3a. Complete the bar model. Use < (less than), > (greater than) or = (equal to) to make the statement correct.



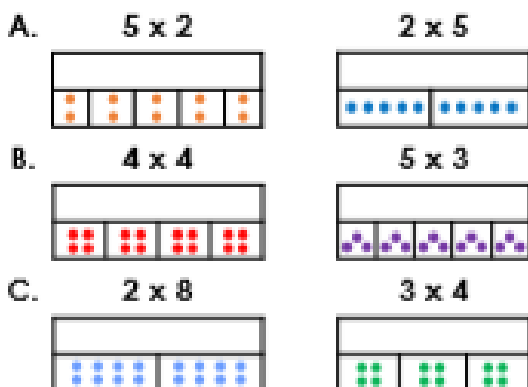
VP

3b. Complete the bar model. Use < (less than), > (greater than) or = (equal to) to make the statement correct.



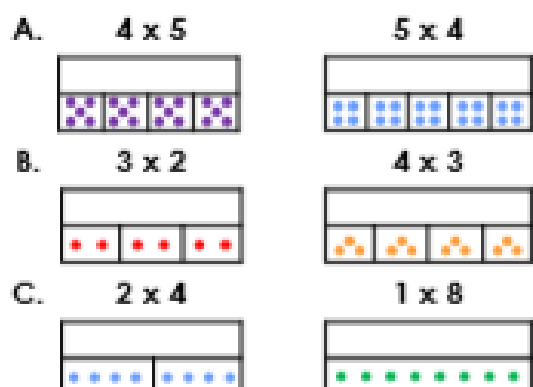
VP

4a. Use < (less than), > (greater than) or = (equal to) to complete the number comparison statements.



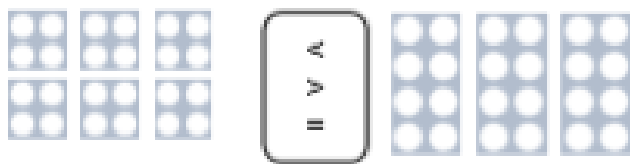
VP

4b. Use < (less than), > (greater than) or = (equal to) to complete the number comparison statements.



VP

5a. Circle the symbol to make the statement correct.



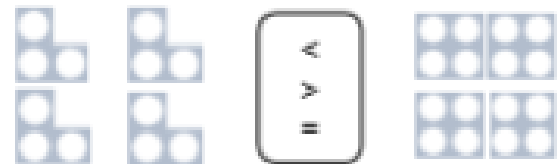
$\square \times \square = \square$

$\square \times \square = \square$



VP

5b. Circle the symbol to make the statement correct.



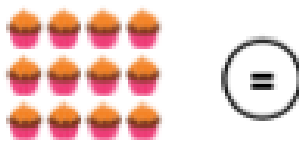
$\square \times \square = \square$

$\square \times \square = \square$



VP

6a. True or false?



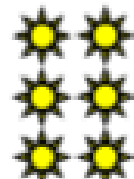
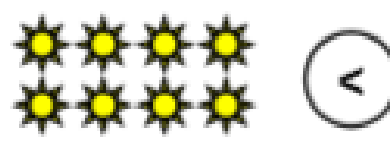
$\square \times \square = \square$

$\square \times \square = \square$



VP

6b. True or false?



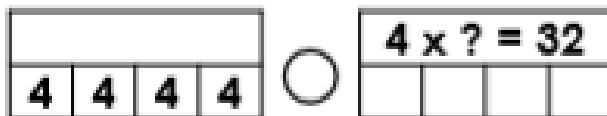
$\square \times \square = \square$

$\square \times \square = \square$



VP

7a. Complete the bar models. Use <, > or = to make the statement correct.

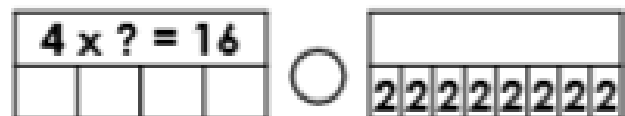


$4 \times ? = 32$



VP

7b. Complete the bar models. Use <, > or = to make the statement correct.



$4 \times ? = 16$



VP

8a. Use <, > or = to complete the number comparison statements.

A. 5×8 $4 + 4 + 4 + 4 + 4 + 4$

B. $32 \div 4$ $24 \div 4$

C. $24 \div 2$ 3×4



VP

8b. Use <, > or = to complete the number comparison statements.

A. 3×8 $3 + 3 + 3 + 3 + 3 + 3 + 3$

B. $36 \div 4$ $24 \div 2$

C. $48 \div 8$ 3×4



VP